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IN THE CLAIMS

2. (Currently Amended) A method of testing a memory having multiple cells where the write operation accesses more cells than a read operation, the method comprising the steps of:

selecting a row of cells for testing;

writing a data value to a cell of interest in the selected row that is different from that of the remaining cells in the selected first row of cells; and

reading the data value from the cell of interest.

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3. (Previously Presented) The method of claim 2 wherein the cell of interest is different for each successive read.

4. (Previously Presented) The method of claim 3 wherein the data value is a one.

5. (Previously Presented) The method of claim 3 wherein the data value is a zero.

OBJECTION TO THE SPECIFICATION

In the previous Office Action, the Examiner objected to the disclosure on Page 5 as not being clear, since no word(s) followed the word "remaining" on the last line. The specification has been amended to insert the word "rows" thereafter. Thus, eliminating the source of the objection. The addition of the word rows is supported by Tables 2, and 3, and the description with the flow chart of figure 2.